

In the Specification:

Page 4, fourth paragraph:

A2 --Figure 10 is a ~~photocopy of one side view~~ of the invention.--

Page 4, last paragraph to page 6, third paragraph:

A3 --In a preferred embodiment of the present invention four small rectangular pieces of chamois each being about nine and one-half inches in length and about six and one-quarter inches wide have die cut or punched holes 6 shown spaced on one-half inch centers as represented in Figure 1. The four pieces of chamois are stitched together to form a pair of elongated pieces of chamois with outward facing ~~seams~~ seamed edges 8 in the center of the resulting elongated sheet of chamois 1.

In the preferred embodiment shown in Figure 2, the cover is a single large rectangular piece of chamois 1, which preferably measures about thirty seven and three-quarter inches in length and about six and one-quarter inches in width. The rectangular sheet in Figure 2 has opposite ends 2 and sides 3. By folding the rectangular sheet end to end about a center 4, the rectangular sheet is transformed into a pocket made of a single rectangular sheet having two equal halves joined together along the fold axis and stitched 7 together along the side edges 3.

In Figure 3 a large piece of chamois 1 having a length of about eighteen and three-quarter inches and a width of about twelve and one-half inches is folded in half medially along one

side and stitched 7 closed on the opposing long side edge 3 and one end 2, forming a pocket 11 in which to insert the elongated poly sponge.

Referring now to Figure 4, the rectangular pieces of chamois 1 of Figure 1 are placed one on top of the other so that the side edges 3 and end edges 2 line up and the ~~stitching~~ seamed edges 8 from joining the two smaller rectangular pieces of chamois faces outwardly.

A3 The two longer parallel edges 3 are stitched 7 and one end edge 2 is stitched 7, forming a pocket 11. The pocket is then preferably turned inside out so that the outward facing ~~stitching~~ seamed edges 7 from Figure 4 is inside the pocket as shown in Figure 5. However, the invention is not limited this joining of the edges. Other joints, such as along the shorter edges first and then the longer edges and the like, are within the scope of this invention.

Also shown in Figure 5, the long poly sponge 12 is inserted into the pocket 11. The ~~stitching~~ seamed edges 8 having been turned toward the inside of the pocket leaves smooth seams 5 on the outside surfaces of the invention.

Figure 6 shows the finished product with an outer surface of chamois 1 with die cut or punched holes 6 and smooth seams 5. It is understood that the chamois completely covers the poly sponge material and that the remaining end of the rectangular pocket 11 from Figure 5 is a stitched shut end 13 to prevent the sponge from slipping out of the chamois pocket.

Figure 7 is a view of the top or bottom surface of the new elongated wringable chamois pad. This view shows the outwardly stitched shut end 13 and the edges 3 and end 9 and seam 5 which stitching faces toward the inside of the pocket, creating smooth surfaces at the seams where the chamois pieces are joined.

Figure 8 is a view of the new chamois pad showing the outwardly stitched shut end 13.--
